

data matching one or more keywords from a local natural language unit library of the local natural language unit;
determining, via the local natural language unit, an intent of the first voice input based on at least one of the one or more keywords;
causing the playback device to perform a first command according to the determined intent;
detecting that the housing is in a second orientation different than the first orientation; and
after detecting that the housing is in the second orientation, enabling the second mode, wherein enabling the second mode comprises enabling voice input processing via the cloud-based voice assistant service.

18. The method of claim **17**, wherein enabling the first mode further comprises disabling the one or more second microphones.

19. The method of claim **17**, wherein enabling the second mode further comprises at least one of: (a) disabling the one or more first microphones or (b) disabling voice input processing via the local natural language unit.

20. The method of claim **17**, wherein the functions further comprise pairing the NMD to a network device and wherein performing the first command comprises transmitting an instruction over a local area network to the network device

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